least six of the islands. Plants from Central America sometimes approach this, but have fewer hairs on the young vegetation.

Division of Systematic Biology, Stanford University

A NEW COMBINATION IN TRICHONEURA FROM THE GALÁPAGOS ISLANDS

JOHN R. REEDER and CHARLOTTE G. REEDER

Trichoneura Lindleyana (Kunth) Ekman var. albemarlensis (Robins. & Greenm.) Reeder & Reeder, comb. nov. *Leptochloa albemarlensis* Robins. & Greenm., Amer. J. Sci. III. 50:145. 1895.

Known from Islas Genovesa, Isabela, Pinta, San Salvador, Santa Cruz, and Santa María.

Department of Botany, University of Wyoming, Laramie

A NEW COMBINATION IN CHAMAESYCE FROM THE GALÁPAGOS ISLANDS

Derek Burch

CHAMAESYCE **nummularia** (Hook. f.) Burch var. **glabra** (Robins. & Greenm.) Burch, comb. nov. Amer. J. Sci. III. 50:144. 1895. *Euphorbia nummularia* var. *glabra* Robins. & Greenm., Amer. J. Sci. III. 50: 144. 1895.

Differs from var. nummularia only in being completely glabrous.

Known only from Isla Santa María. Recollected by Uno Eliasson in 1966 and 1967 and apparently well established at altitudes of 5–15 m at Las Cuevas and at Black Beach.

University of South Florida, Tampa

NEW COMBINATIONS IN THE CYPERACEAE OF THE GALÁPAGOS ISLANDS

Tetsuo Koyama

CYPERUS POLYSTACHYOS Rottböll ssp. holosericeus (Link) T. Koyama, comb. nov. C. holosericeus Link, Hort. Berol. 1:317. 1827. C. microdontus Torr., Lyceum Nat. Hist. New York 3:255. 1836. C. gatesii Torr., Lyceum Nat. Hist. New York 3:255. 1836. C. microdontus var. texensis Torr., Lyceum Nat. Hist. New York 3:430. 1836. C. fugax Liebm., Vidensk. Selsk. Skr. Kjoeb. ser. 5. 196. 1851. C. inconspicuus Liebm., Viednsk. Selsk. Skr. Kjoeb. ser. 5. 197. 1851. C. liebmannii Steudel, Syn. Pl. Glumac. 2:7. 1854. C. texensis Steudel, Syn. Pl. Glumac. 2:9. 1854. C. polystachyos var. leptostachyus Böckeler, Linnaea 35:478. 1868. C. polystachyos var. laxiflorus C. B. Clarke, in Urban, Symbol. Antill. 2(1):17. 1900. C. polystachyos var. leptostachyus f. inconspicuus Kükenth., in Engler, Pflanzenreich IV. 20:372. 1936. C. polystachyos